



SELF-LOADING STACKING TRAILER



SIPMA WS 6510 DROMADER

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SIPMA WS 6510 DROMADER trailer is a multi-purpose selfloading low-chassis trailer with a loading capacity of 6.5 tons. The trailer slips its side fork under a bale and picks it up from the ground. The bale is then moved by special arms towards the rear part of the body in order to make space for next bales.



LOADING CAPACITY 6,5 t



MULTIFUNCTIONAL



POWER HYDRAULICS SYSTEM

Load body design ¹

enables the trailer to collect and transport bales (up to 8 bales with the diameter of 1.2 - 1.5 m), crops and other materials (e.g. sand).

Hydraulic distributor

enables control from the cabin and ensures large comfort of work and high efficiency.

Support foot ²

increases the stability of the trailer during the loading of heavy green fodder bales and also improves the safety of work.

Pneumatic brakes

on all wheels and hand brake guarantee high safety of work.

Road lights ³

allow the machine to be used on public roads without incurring additional costs.

Hydraulic acuator

ensures bale unloading to the side, sliding backwards and vertical stacking, enabling adaptation to the different needs of users.

Tandem chassis (rigid axles) ⁴

and reinforced structure increase durability and resistance providing a load capacity of 6.5 t

MODEL		WS 6510 DROMADER
Capacity	t	6,5
Maximum bale number	pcs.	8
Maximum bale weight	kg	800
Backward dumping angle		90°
Side dumping angle		45°
Maximum speed	km/h	25
Power demand	kW (HP)	60 (82)
Load box dimensions		
length	mm	4000
width	mm	2200
height	mm	370
Dimensions of the stacking trailer		
length	mm	6440
width	mm	2630
height	mm	3200
Weight	kg	2610



2 YEARS WARRANTY



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